

ABSTRACT OF DISCLOSURE

An electrical connector (1) adapted for electrically receiving a daughter PCB (6) includes an insulative housing (2, 2a, 2b, 2c, 2d), a signal terminal (3, 3a, 3b, 3c, 3d) and a power contact (4, 4a, 4b, 4c, 4d). The insulative housing includes a receiving slot (200) for receiving the daughter PCB and a tower (22, 22a, 22b, 22c, 22d). The signal terminal is retained in the insulative housing for electrically connecting with the PCB. The power contact is retained in the tower electrically connecting with the daughter PCB.